

## AMENDMENT

### IN THE CLAIMS:

81. (Amended) An energy delivery device for ablating biological tissue, comprising:  
a flexible ablation assembly, comprising:

a flexible ablation device having at least one ablation element encased therein;

C1 and

a means for directionally controlling ablation energy emitted therefrom.

82. (Amended) The device of claim 81, wherein the [flexible ablation device comprises] at least one ablation element is adapted to emit [for emitting] ablation energy sufficient to ablate biological tissue.

83. (Amended) The device of claim 82, wherein the flexible ablation assembly defines an outer emission [ablation] surface from which ablation energy is emitted.

85. (Cancelled) The device of claim 84, wherein the at least one flexible ablation element is disposed within the ablation assembly.

C2 86. (Amended) The device of claim 83, wherein the ablation assembly further comprises an insulating element, the insulating element holding the ablation element in a fixed position relative to the emission [ablating] surface.

87. (Amended) The device of claim 86, wherein an exterior surface of the insulating element defines the outer emission [ablation] surface.

C3 90. (Amended) The device of claim 87, wherein the means for directionally controlling the ablation energy is a shield device, whereby a portion of biological tissue adjacent to the emission [ablation] surface is shielded from the ablation energy.